

Andrew L. Steck**University of Toronto**

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Contact	<div> <div>St. George Campus</div> <div>Rotman School of Management</div> <div>105 St. George Street</div> <div>Toronto, ON M5S 3E6</div> <div>Canada</div> </div> <div> <div>Mississauga Campus</div> <div>Department of Management</div> <div>3359 Mississauga Road</div> <div>Mississauga, ON L5L 1C6</div> <div>Canada</div> </div>
Interests	Industrial Organization, Energy Economics, Applied Microeconomics
Academic Positions	<div> <div>University of Toronto Mississauga, Department of Management</div> <div>cross appointment to the Rotman School of Management</div> <div>Assistant Professor of Strategic Management</div> <div>2018 - present</div> </div>
Affiliations	<div> <div>University of Toronto Mississauga</div> <div>Institute for Management and Innovation</div> <div>2018 - present</div> </div>
Education	<div> <div>Duke University</div> <div>Ph.D. in Economics</div> <div>2018</div> <div>M.A. in Economics</div> <div>2015</div> </div> <div> <div>Boston College</div> <div>B.A. in Economics, History, <i>magna cum laude</i></div> <div>2010</div> </div>
Working Papers	<div> <div>“Learning by Viewing? Social Learning, Regulatory Disclosure and Firm Productivity in Shale Gas” (2020)</div> <div>with T. Robert Fetter, Christopher Timmins, and Douglas H. Wrenn</div> <div>NBER Working paper 25401, <i>submitted</i>.</div> </div> <div> <div>“Industry Dynamics with Social Learning: Evidence from Hydraulic Fracturing” (2019)</div> </div>
Works in Progress	<div> <div>“Private and Public Incentives for Testing: Evidence from Stents” (2019)</div> <div>with Allan Collard-Wexler, Matthew Grennan, and Robert Town</div> </div> <div> <div>“The Impact of the Fracking Boom on Rents in Pennsylvania” (2016)</div> <div>with Lucija Muehlenbachs, Elisheba Spiller, and Chris Timmins</div> </div>
Teaching Experience	<div> <div>University of Toronto, Mississauga:</div> <div>2018 - present</div> <div>Technology Strategy (Undergraduate)</div> <div>Society, Organisations, and Technology (MBiotech)</div> </div>

Prior Work Experience	Duke University , Department of Economics	
	Research Assistant, Allan Collard-Wexler	2015 – 2017
	Research Assistant, Christopher Timmins	2015 – 2016
	Research Assistant, Gale Boyd	2014 – 2015
	Research Assistant, Hugh Macartney	2013 – 2014
	Cornerstone Research	
	Summer Associate	2015
	Credit Suisse	
	Analyst	2010 – 2012
	Summer Analyst	2009
Awards and Grants	Resource Allocation Competition, Compute Canada	2020-2021
	Ottis Green Fellowship, Duke Graduate School	2017 – 2018
	Information Initiative at Duke, Data Expedition Grant: “Environmental Justice of Texas Drilling”	2016
	Energy Doctoral Student Fellow, Duke University Energy Initiative	2015 – 2018
	Duke Graduate School Summer Research Fellowship	2015, 2016
	Duke Economics Full Tuition Departmental Fellowship	2013 – 2017
	Giffuni Prize (awarded for best economics honors thesis)	2010
	Phi Beta Kappa	2010
	BC Gabelli Presidential Scholarship (full tuition scholarship)	2006 – 2010
	Joe Martin Scholarship	2006
	National Merit Scholarship	2005
Presentations (includes scheduled)	2020: ASSAs, 3rd Workshop on Economic and Environmental Effects of Oil and Gas at Rice University, Texas A&M Conference on Innovation in Unconventional Drilling [†] , Bar Ilan [†] , Hebrew University [†] , Rotman Conference on Empirical Research in Health Sector Strategy [†] (<i>invited discussant</i>), Canadian Economics Association Annual Meeting [†]	
	2019: International Industrial Organization Conference, Canadian Economics Association Annual Meeting, ZEW 8th Mannheim Energy Conference	
	2018: International Industrial Organization Conference, University of Calgary	
	(<i>job market</i>) 2018: Indiana University, Kelley School of Business; Amazon; Microsoft Research, Office of the Chief Economist; UC Davis ARE; University of Maryland; University of Toronto, Rotman School of Management; Uber Technologies; Charles River Associates; Analysis Group; QuantCo	
	2017: AERE Summer Conference, AERE @ SEA Annual Meetings	
	2016: AERE @ SEA Annual Meetings	
Referee Service	<i>Review of Economics and Statistics, Journal of Industrial Economics, Journal of the Association of Environmental and Resource Economists</i>	
Departmental Service	PhD Admissions Committee 2019 – 2020 Junior Recruiting Committee 2018 – 2019	
Skills, etc.	Julia, R, MATLAB, Python, Stata, SAS, Git, and SLURM	
Personal Details	US Citizen, Canadian Permanent Resident. Married. Two children (2016, 2019).	

[†] indicates an event that was canceled or postponed due to the COVID-19 pandemic.